

Sl no	Lecturer name	Topic	Material(PDF) Link
1	B.Nagaraja	Kavitwa roopalu	Link
2	Dr.L.Raja Mohan Reddy	Properties Nucleus	Link
3	Dr.L.Raja Mohan Reddy	Superconductivity	Link
4	Dr.L.Raja Mohan Reddy	FET	Link
5	Dr.L.Raja Mohan Reddy	Flip Flops	Link
6	Dr.L.Raja Mohan Reddy	Ultrasonics	Link
7	Dr.L.Raja Mohan Reddy	Electronic Instrumentation	Link
8	Dr.L.Raja Mohan Reddy	CRO	Link
9	Dr.L.Raja Mohan Reddy	Transducers	Link
10	Dr.L.Raja Mohan Reddy	Biomedicl Instruments	Link
11	Dr.L.Raja Mohan Reddy	Atomic and Molecular Physics	Link
12	Dr.L.Raja Mohan Reddy	Matter Waves	Link
13	Dr.L.Raja Mohan Reddy	Radio Activity	Link
14	Dr.L.Raja Mohan Reddy	Crystal Structure	Link
15	Dr.B,Adinarayana	3. Virus Material Botany sem-I	Link
16	Dr.B,Adinarayana	4.Floriculture Material	Link
17	Dr.B,Adinarayana	5.Floriculture-Vedeo-Rose pant Development	Link
18	Dr.B,Adinarayana	6.Floriculture-Polyhouse development	Link
19	Dr.B,Adinarayana	1.Water relations ppt	Link
20	Dr.B,Adinarayana	2.Mineral Nutrition	Link
21	Dr.B,Adinarayana	3.Enzyme Properties	Link
22	Dr.B,Adinarayana	4.Potosynthesis	Link
23	B.NAGESH BABU(LMS)	Photosynthetic pigments,Absorption and Action spectra IV SEM	Link
24	A.ANANDAKUMAR	Adobe Photoshop	Link
25	M.MANOJKUMAR	OOPS WITH JAVA	Link
26	M.MANOJKUMAR	PROGRAMMING WITH C AND C++	Link
27	M.MANOJKUMAR	E-COMMERCE AND WEB DESIGN	Link